

ABSTRACT

The "All In One Remote Key" (AIORK) invention for (GSM, UMTS, W-LAN, Bluetooth, RFID-transceiver) mobile phones and/or extension kits is a universal key for all types of locks, gates or entrances and has a direct payment and clearing functions for electronic (Bluetooth, W-LAN, GSM, NFC, RFID) cash payments for all accesses, services or information. The input can be made by fingerprint or verbally with direct biometric sensor confirmation. The NFC transceiver provides download information, direct-cash-payment, access-control, function control, authentication of internet-auctions, betting and stock transactions and such information for RFID tag identification of objects, electronic devices and parts thereof with a GSM based Internet Web site or account clearing. The AIORK invention runs and manages a mobile phone platform with video-clip-hit-charts, which has fingerprint sensor authentication for the mobile video phone user/consumer and which functions or establishes a mobile video phone solution.